

IN THE SPECIFICATION:

Please amend Page 1 (Cover page), Page 2, and the Abstract page by substituting the following pages:

In each one of those pages, the only thing we're changing is the title. And we want to change the title of the application to A SYSTEM AND METHOD FOR ENSURING THE QUALIFICATION OF A WORKMAN TO PERFORM A TASK HAVING ESTABLISHED REQUIRED STANDARDS.



UNITED STATES CONVERSION UTILITY PATENT APPLICATION

FOR

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A SYSTEM AND METHOD FOR ENSURING DEPARTMENT OF TRANSPORTATION
AND LOCAL DISTRIBUTION COMPANY COMPLIANCE IN THE JOINING OF
POLYETHYLENE PIPES AND FITTINGS THE QUALIFICATION OF A WORKMAN
TO PERFORM A TASK HAVING ESTABLISHED REQUIRED STANDARDS

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A SYSTEM AND METHOD FOR ENSURING DEPARTMENT OF TRANSPORTATION
AND LOCAL DISTRIBUTION COMPANY COMPLIANCE IN THE JOINING OF
POLYETHYLENE PIPES AND FITTINGS THE QUALIFICATION OF A WORKMAN
TO PERFORM A TASK HAVING ESTABLISHED REQUIRED STANDARDS

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REFERENCE TO PENDING APPLICATIONS

This application is based on United States Provisional Application Serial No. 60/195,932 entitled, "System for Ensuring Department of Transportation and Local Distribution Company Compliance in the Joining of Polyethylene Pipes and Fittings", filed 10 April 10, 2000. This and the corresponding provisional application are not related to any other pending United States or
10 international patent application.

Reference to Microfiche Appendix

This application is not referenced in any Microfiche Appendix.

Background of the Invention

1. Field of the Invention

15 The present invention relates to a multifunction system that provides: (1) local distribution company tailored Department of Transportation compliance instructions for performing the joining of polyethylene pipes and fittings identified covered tasks; (2) computer controlled electro-fusion operations training programs for teaching operators to correctly perform covered tasks; (3) operator training and qualification testing and evaluation programs to determine the qualification of operators to perform covered tasks and (4) detailed records of performed tasks.

20 2. Description of the Prior Art

Mechanical, heat fused (conventional/electric heat weldable) fittings formed of thermoplastic material have been in commercial use for many years. The most recent are electro-